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Sheet	1	of	2
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Complete if Known

Application Number	unknown
Filing Date	herewith
First Named Inventor	Johan VanDenBrink
Art Unit	unknown
Examiner Name	unknown
Attorney Docket Number	PHNL020945US

U. S. PATENT DOCUMENTS

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FOREIGN PATENT DOCUMENTS

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**Examiner
Signature**

Lucy Starna

Date Considered

3/06

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Sheet 2 of 2	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 30%;">Application Number</td> <td>unknown</td> </tr> <tr> <td>Filing Date</td> <td>herewith</td> </tr> <tr> <td>First Named Inventor</td> <td>Johan VanDenBrink</td> </tr> <tr> <td>Art Unit</td> <td>unknown</td> </tr> <tr> <td>Examiner Name</td> <td>unknown</td> </tr> <tr> <td>Attorney Docket Number</td> <td>PHNL020945US</td> </tr> </table>	Application Number	unknown	Filing Date	herewith	First Named Inventor	Johan VanDenBrink	Art Unit	unknown	Examiner Name	unknown	Attorney Docket Number	PHNL020945US
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NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
LUA.		BUONOCORE, M., et al.; High Spatial Resolution EPI Using an Odd Number of Interleaves; MRM; 1999; 41:1199-1205.	
LUA.		CONSTABLE, R.T., et al.; Composite Image Formation in z-Shimmed Functional MR Imaging; MRM; 1999; 42:110-117.	
LUA.		GLOVER, G.H.; 3D z-Shim Method for Reduction of Susceptibility Effects in BOLD fMRI; MRM; 1999; 42:290-299.	
LUA.		LIANG, Z., et al.; Principles of Magnetic Resonance Imaging; IEEE; 2000; chapter 5.2.3, pp 157-164.	
LUA.		LUK PAT, G.T., et al.; Reducing Flow Artifacts in Echo-Planar Imaging; MRM; 1997; 37:436-447.	
LUA.		MANSFIELD, P.; Multi-planar image formation using NMR spin echoes; J. Phys. C: 1977; Vol. 10, pp. L55-L58.	
LUA.		PANYCH, L.P., et al.; Selection of High-Definition 2D Virtual Profiles; MRM; 1999; 41:224-229.	
LUA.		SONG, A.W.; Single-Shot EPI with Signal Recovery from the Susceptibility-Induced Losses; MRM; 2001; 46:407-411.	

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